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MEMORANDUM FOR:	Chief, Atomic/Biolog	gical/Chemical Division, OSI		
ATTENTION:				
THROUGH:	Chief, Requirements Group, CGS	Branch, Reconnaissance		
FROM:	Chief, CIA/PID(NPIC)	et de la companya de Companya de la companya de la compa		
SUBJECT:	Powerline from Nazer	ova to Anzhero-Sudzhensk, USSR		
REFERENCES:	Requirement No. C-3			
1. In response to the referenced requirement, a trace for the subject powerline is confirmed to exist between the two points. It appears that the observable supports were designed for a 500 KV line, but that the line is operating at 220 KV, if it is in service.  2. The estimate of line capacity from photographic evidence was based on measurement data. The prossarm lengths of the supports measured shadows indicate a length of possibly 70 feet. The distance between the two uprights of each support was these measurements fit USSR standards for 500 KV; however, there are no visible indications that the switching substations between Nazarova and Anzhero-Sudzhensk are equipped to handle more than 220 KV.  3. Excellent quality photography was examined to trace the powerline. The coverage used was as follows:				
may be contacted	oto analyst on this pr d on extension sh completes the reserve	ould you have further questions.		
		Reviewed by NGA.		